

A/Ex. Anst.

10/768573

Classification: 365/185.290

Status: 30 - DOCKETED NEW CASE - READY FOR EXAMINATION

Title: HIGH VOLTAGE POSITIVE AND NEGATIVE TWO-PHASE DISCHARGE SYSTEM AND METHOD FOR CHANNEL ERASE IN FLASH MEMORY DEVICES

Examiner: HUR, JOHN

Inventor: GUALANDRI, STEPHEN, et al

GAU: 2824

Bib Data report

**Application Title: HIGH VOLTAGE POSITIVE AND
NEGATIVE TWO-PHASE DISCHARGE SYSTEM AND
METHOD FOR CHANNEL ERASE IN FLASH MEMORY
DEVICES**

Application Num:  (in phx) 10768573 **Filing Date:**
01/29/2004 **Effective Filing:** **01/29/2004**
(Location History) **Foreign/Continuity Data)**

CON

Status: **30/DOCKETED NEW CASE - READY FOR
EXAMINATION** **Status Date:** **07/23/2004**

Patent Number: Not Issued **Issue Date:** N/A **Date of
Abandonment:** N/A
Confirmation Number: 6340 **PALM Location:**

Examiner: 79441 **HUR, JOHN** **(Assignment Data)**
Group Art Unit: 2824 **Class/Subclass:** 365/185.290

State or Country: CALIFORNIA **Sheets/Drawing:** 7
Total Claims: 24 **Independent Claims:** 4

Inventors:

Last name, First
name:

GUALANDRI,

City:

CAMPBELL

Country or
State:

CA CALIFORNIA

10/768573

Examiner: HUR, JOHN

GAU: 2824

Classification: 365/185.290

Inventor: GUALANDRI , STEPHEN, et al

Status: 30 - DOCKETED NEW CASE - READY FOR EXAMINATION

Title: HIGH VOLTAGE POSITIVE AND NEGATIVE TWO-PHASE DISCHARGE SYSTEM AND METHOD FOR CHANN...

Bib Data report

STEPHEN

CALIFORNIA

**PEKNY
THEODORE**

MILPITAS CALIFORNIA

**Attorneys: ALL Attorney Docket No: 501113.02
(30085/US/2)**

**Interference No: Lost Case: No Unmatched Petition:
No L&R Code: 1**